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#9

WOODARD, EMHARDT, NAUGHTON, MORIARTY & MCNETT
PATENT AND TRADEMARK ATTORNEYSBANK ONE CENTER/TOWER
111 MONUMENT CIRCLE, SUITE 3700
INDIANAPOLIS, INDIANA 46204-5137**FAX COVER SHEET**

NO. OF PAGES: COVER SHEET PLUS 19 PAGE(S)

TO: Ms. Campbell

FAX NO.: 703-746-6705

SERIAL
NUMBER: 09/719,362

FROM: Gregory B. Coy

DATE: July 25, 2002

Confirmation of receipt not requested. Original copy and any enclosures will not be sent. If problems occur during transmission, please contact us at one of the following:

VOICE PHONE number: (317) 634-3456

PRIMARY FAX number: (317) 637-7561 or 7525

Per our discussion of July 24, 2002 regarding the above referenced patent application, attached are copies of the Submission of Sequence Listing in Paper and Computer Readable Form in Response to Second Notice Of Missing Parts which was submitted to the PTO via first class mail on September 12, 2001. Also enclosed is a copy of the returned post card confirming the receipt thereof.

THIS MESSAGE IS INTENDED ONLY FOR THE ADDRESSEE(S) IDENTIFIED ABOVE.

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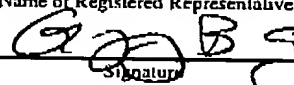
7-31-02
Docket Submitted
was incorrect
BNC

WALLACE, Andrew
Title: METHOD OF GENERATING NUCLEIC
ACID HYBRIDS FOR MUTATION ANALYSIS
Recorded on September 12, 2001
Serial No. 09/230,572
Filed: December 13, 1999
Docket No. 7397-2

GBC:141674

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re patent application of:)
)
Andrew Wallace)
)
Serial No. 09/719,362)
)
Filed December 11, 2000)
)
METHOD OF GENERATING NUCLEIC)
ACID HYBRIDS FOR MUTATION)
ANALYSIS)
)
US National Stage of PCT/GB99/01691)
International Filing Date June 14, 1999)

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to the Assistant Commissioner for Patents, Washington, D.C. 20231 on	
September 12, 2001	(Date of Deposit)
Gregory B. Coy	
Name of Registered Representative	
	
Signature	
September 12, 2001	Date of Signature

September 12, 2001

**SUBMISSION OF SEQUENCE LISTING IN PAPER AND
COMPUTER READABLE FORM IN RESPONSE TO SECOND
NOTICE OF MISSING REQUIREMENTS**

Commissioner of Patents
Washington, D.C. 20231

Sir:

In response to the notice of missing requirements dated July 11, 2001, Applicant submits herewith a Sequence Listing on paper and the required Sequence Listing in computer readable form. No fees are believed to be due; however, if any fees are deemed necessary, the Commissioner is hereby authorized to charge payment of any additional fees associated with this application or credit any overpayment to Deposit Account No. 23-3030.

IN THE SPECIFICATION

Please enter the attached new Sequence Listing, pages 1-12, into the application.

Submission of Sequence Listing in Paper and Computer Readable Form
in Response to Second Notice of Missing Requirements
Serial No. 09/719,362
Attorney Docket: 7397-2
Page 1 of 4

Please amend the paragraph extending from page 7, line 24, to page 8, line 6, to read as follows:

5'tcatattagccgctgcattgcc-a-specific seq 3' (SEQ ID NO:32)

5'ggcaatgcagcggctaataatga-a-specific seq 3' (SEQ ID NO:33)

5'agccactacccaaactcctgt-a-specific seq 3' (SEQ ID NO:34)

5'acaggagttaggtagtgct-a-specific seq 3' (SEQ ID NO:35)

5'tgtctactgaacctgcctacct-a-specific seq 3' (SEQ ID NO:36)

5'aggtaggcaggttcagttagaca-a-specific seq 3' (SEQ ID NO:37)

5'cctcattaccggctgtcagactg-a-specific seq 3' (SEQ ID NO:38)

5'cagtcgtacagccggtaatgagg-a-specific seq 3' (SEQ ID NO:39)

REMARKS

Entry of the above-amendments is respectfully requested. Included in this communication is an ADDENDUM that provides a marked-up version of the amended portion of the specification to delineate the amendments made in accordance with 37 C.F.R. § 1.121 (b)(1).

In accordance with 37 C.F.R. § 1.821 et seq., applicant hereby submits the Sequence Listing, indicated as new pages 1 through 12, along with a computer readable form of the Sequence Listing. The information recorded in computer readable form is identical to the paper copy of the Sequence Listing, except that the paper copy includes page numbers and the computer readable form does not. The above amendments to the specification are also made to insert reference to SEQ ID numbers. The present amendment is supported in the application as filed, and no new matter is introduced by these amendments.

Entry of the above amendments and examination of the application are
respectfully requested.

Respectfully submitted,

By: 

Gregory B. Coy
Reg. No. 40,967
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111 Monument Circle, Suite 3700
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PBA/NE/D088165PUS:GBC:141674

Submission of Sequence Listing in Paper and Computer Readable Form
in Response to Second Notice of Missing Requirements
Serial No. 09/719,362
Attorney Docket: 7397-2
Page 3 of 4

Received from <3176377561> at 7/25/02 6:35:43 PM [Eastern Daylight Time]

ADDENDUMIN THE SPECIFICATION

5'tcatattagcgcgtgcattgcc-a-specific seq 3' (SEQ ID NO:32)

5'ggcaatgcagcggctaatga-a-specific seq 3' (SEQ ID NO:33)

5'agccactacccaaactcctgt-a-specific seq 3' (SEQ ID NO:34)

5'acaggagtttgggtagtggct-a-specific seq 3' (SEQ ID NO:35)

5'tgtctcactgaacctgcctacct--a-specific seq 3' (SEQ ID NO:36)

5'aggtaggcaggttcagttagaca-a-specific seq 3' (SEQ ID NO:37)

5'cctcattaccggctgtcagactg-a-specific seq 3' (SEQ ID NO:38)

5'cagtctgacagccggtaatgagg-a-specific seq 3' (SEQ ID NO:39)

SEQUENCE LISTING

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CENTRAL MANCHESTER HEALTHCARE NHS TRUST

<120> NUCLEIC ACIDS

<130> 7397-2

<140> 09/719,362

<141> 2000-12-11

<150> PCT/GB99/01691

<151> 1999-06-14

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<160> 39

<170> PatentIn Ver. 2.0

<210> 1

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Other Information : Unknown

CDSJoin : No

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<211> 42
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SEQUENCES FOR AMPLIFICATION OF NF2

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SEQUENCES FOR AMPLIFICATION OF NF2

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<211> 49
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23

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<211> 21
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<213> Artificial Sequence

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21

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49

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<210> 16
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43

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<211> 46

<212> DNA

<213> Artificial Sequence

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46

<210> 19

<211> 48

<212> DNA

<213> Artificial Sequence

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AMPLIFY hMLH1 GENE

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48

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<211> 44

<212> DNA

<213> Artificial Sequence

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<210> 21

<211> 50

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<211> 25

<212> DNA

<213> Artificial Sequence

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<211> 22

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<213> Artificial Sequence

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<223> Description of Artificial Sequence: PRIMER TO
AMPLIFY hMLH1 GENE

<400> 23

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22

<210> 24

<211> 18

<212> DNA

<213> Artificial Sequence

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<400> 24

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18

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<211> 256

<212> DNA

<213> Unknown

<220>

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tatttttttg taggtaataa atctgtatca gatgactccg gaaatgtggg aggagagaat 180
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<211> 240

<212> DNA

<213> Unknown

<220>

<223> Description of Unknown Organism:+UNKNOWN

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ctggagatgt acgggtgtgaa ctactttgca atccgggtgt gttgaaacct ctctgagctc 180
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<211> 387

<212> DNA

<213> Unknown

<220>

<223> Description of Unknown Organism:+UNKNOWN

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aaaggggcaca gagctgctgc ttggagtggg tgccctgggg ctccacattt atgacctga 180
gaacagactg accccaaga tctccttccc gtggaatgaa atccgaaaca tctcgtacag 240
tgacaaggag gtaggacatg tgtgtactgc agatgggtcc agcagatctt tccctgtctg 300
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LocationTo : 54

Other Information : Unknown

CDSJoin : No

Feature

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LocationTo : 68

Other Information : Unknown

CDSJoin : No

Feature

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LocationTo : 112

Other Information : Unknown

CDSJoin : No

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tggtaacatt ccaggctgtc ggactgaaac tgtgttctgc ttcattcttc cagtttacta 180
ttaaaccact ggataagaaa attgatgtct tcaagtttaa ctctcaaag ctctgtggtta 240
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ggaaccatga tctatttatg aggagaagga aagccgattc tttggaagtt cagcagatga 180
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LocationTo : 6

Other Information : Unknown

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Feature

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<222> LocationFrom : 375

LocationTo : 375

Other Information : Unknown

CDSJoin : No

Feature

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<222> LocationFrom : 537
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 Other Information : Unknown
 CDSJoin : No

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 tacattcctt tatgggtagg taggcagggt cagtggagaca accgctctcc acccatctca 180
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 aataaaaagg gcacagagct gctgtctgga gtggatgccc tggggcttca catttatgac 480
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 Other Information : Unknown
 CDSJoin : No

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 catagctgga gaatctgtgg ccacagaagc agacaaaaag gttaatatcc acaaatttac 180
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 aatgaaaacc aggatctcaa cttaccagct tattaacacg aagctttgag gagttaaac 300
 tgaagacatc aattttctta tccagtgttt taatagtata ctggaagaat gaagcagaac 360
 acagtttcag tccgacugcc tttcatatta gccgtgcat tgccagatct gctggacca 420
 tctgcagtac acacatgtcc tacctccttg tcaactgtac agatgtttcg gatttcattc 480
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24

Matter No. 7397-2Initials: TQH/GBC/pab 9/12/2001**PLEASE RETURN THIS CARD**

☒ Patent ☐ Trademark
☐ Copyright

Serial No. 09/719,362
Applicant: WALLACE, Andrew
METHOD OF GENERATING NUCLEIC
ACID HYBRIDS FOR MUTATION
ANALYSIS

Receipt of the attached is
acknowledged.

☐ Application
☐ Check for \$ _____
☐ _____ sheets of drawing(s)
☐ Small Entity Declaration
☐ Declaration & Power of Atty.
☐ Assignment
☐ Amendment
☐ Req. for Extension of Time
☐ Specimens
☐ Information Disclosure Statement
☒ Subm. of Seq. Listing/
☐ Response to 2nd Not. of
☐ Missing Parts

Matter No. 7397-2Initials: TQH/GBC/pab 9/12/2001**PLEASE RETURN THIS CARD**

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Serial No. 09/719,362
Applicant: WALLACE, Andrew
METHOD OF GENERATING NUCLEIC
ACID HYBRIDS FOR MUTATION
ANALYSIS

533 Rec'd PCT/PTO 15 SEP 2001
Receipt of the attached is
acknowledged.

- () Application
() Check for \$ _____
() _____ sheets of drawing(s)
() Small Entity Declaration
() Declaration & Power of Atty.
() Assignment
() Amendment
() Req. for Extension of Time
() Specimens
() Information Disclosure Statement
(X) Subm. of Seq. Listing/
() Response to 2nd Not. of
() Missing Parts